

Fig.3

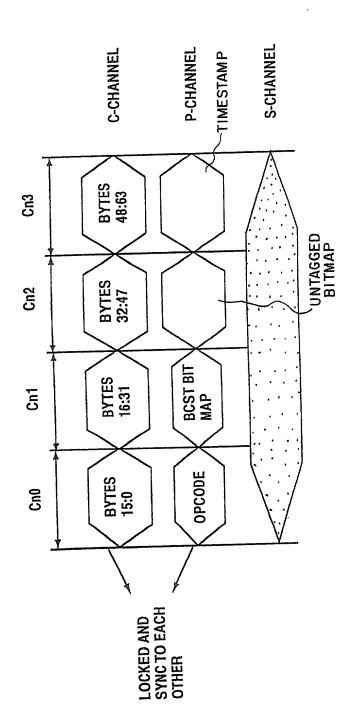


Fig.

PROTOCOL CHANNEL MESSAGES

6 4 2 0		
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0		4
	50 <u>u</u>	4
12	n	-
=	<u> </u>	-
16	SOS	
20 18	SRC DEST PORT	
22		
24	NXT CELL	
26	RESERVED	
28	<u> </u>	×
30	OP CODE	

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	30 28	RESERVED	
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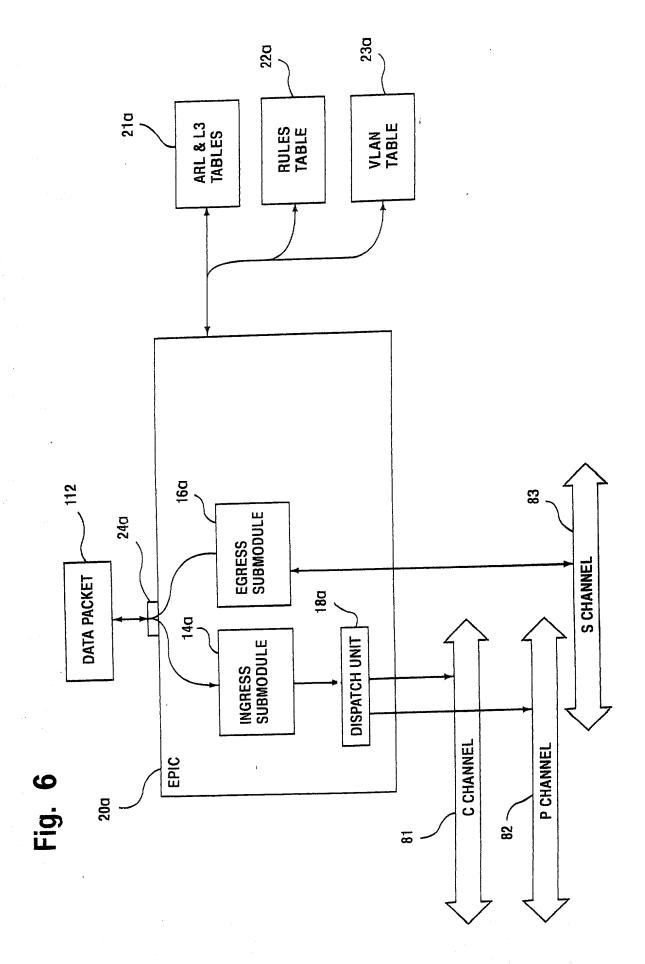
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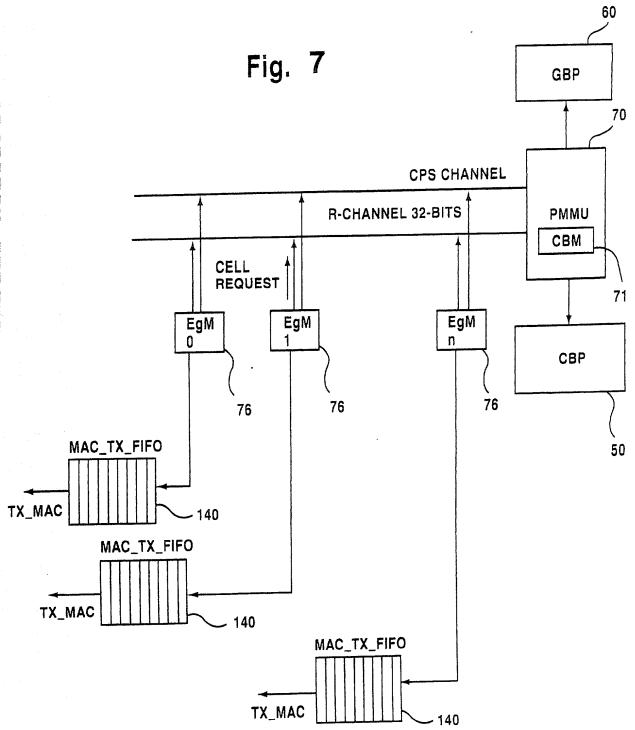
2 7 0 0 11 21 17 37	26 24 22 20 18 10 14 12 13 10 14 12 13 13 14 15 15 15 15 15 15 15	UNTAGGED PORT BIT MAP SING TOTAL NOMES OF THE STATE OF TH	0 6 7 9 0 0 0
	28	RES	
	30	n	

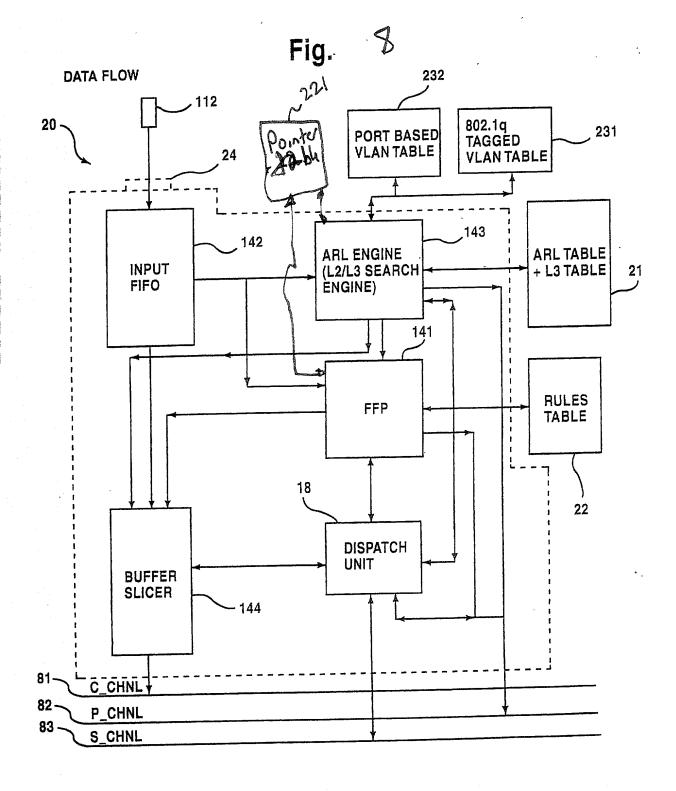
12 10 8 6 4 2 0	
18 16 14	
22 20	OPCODES
24	CPUC
26	
28	
30	

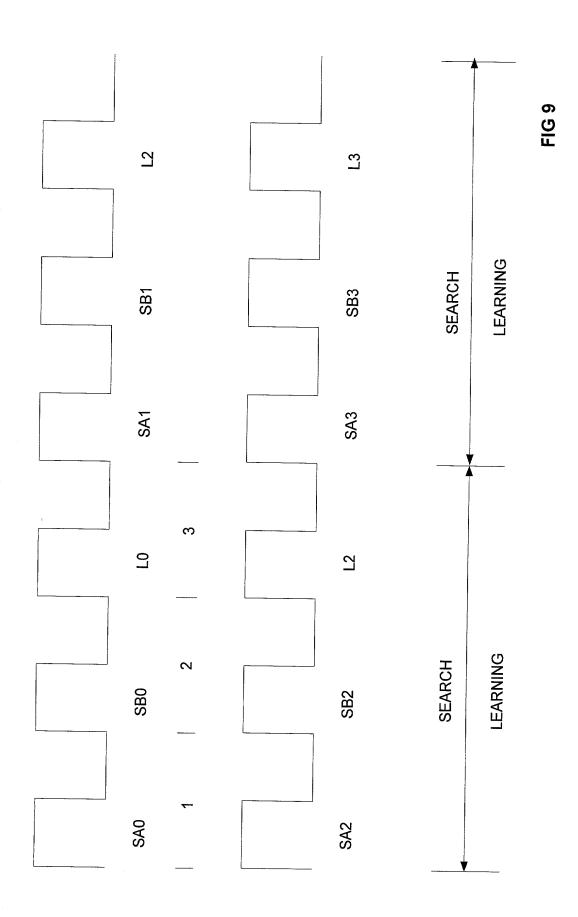
Fig. 5

SIDE BA	IND CHA	SIDE BAND CHANNEL MESSAGES	SAGES												
30	28	96	24	22	20	18	18 16 14	-	12 10	10	8	9	4	2	0
3	OPCODE			DEST PORT/ DESTINATION DEV ID	NO.	\ <u>\s</u>	SRC PORT		DAI	DATA LEN		ш	CODE	SOO	0
							ADDRESS	S							
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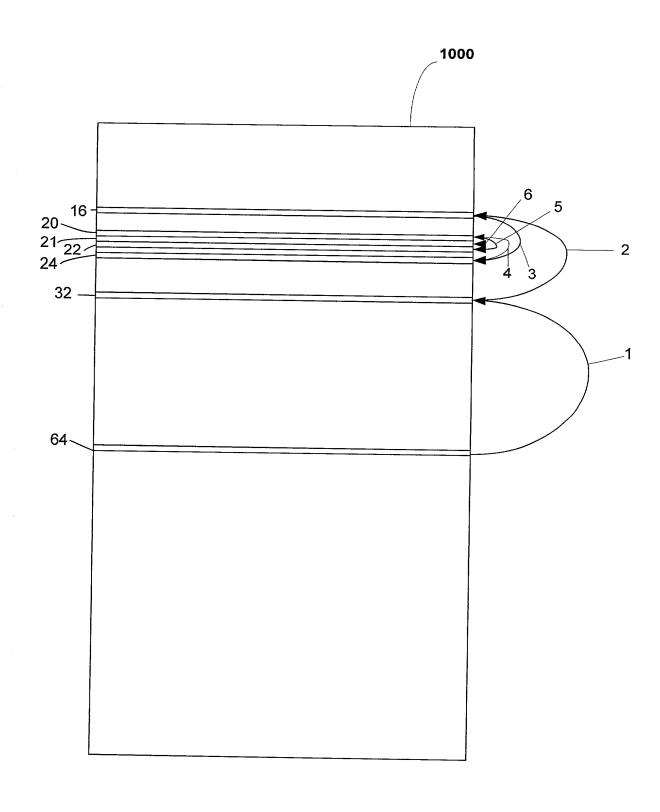
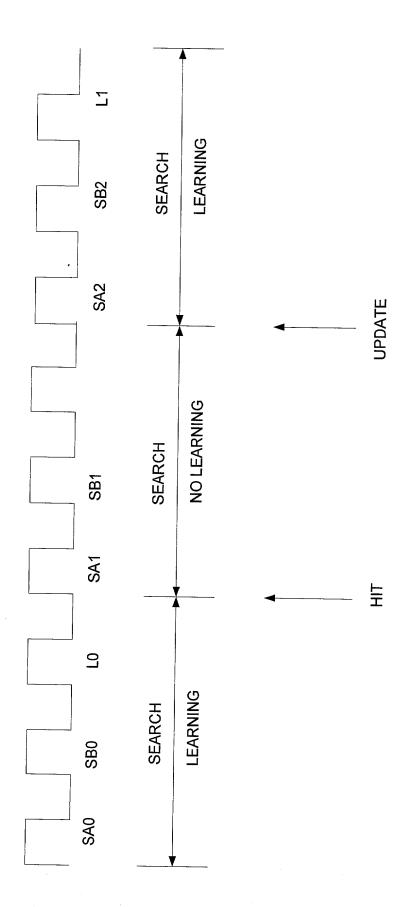


Figure 10



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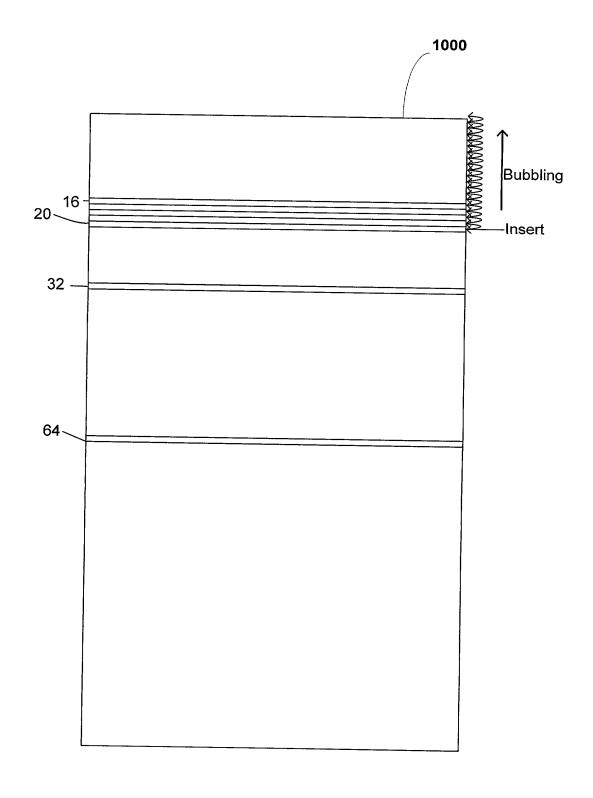


Figure 12

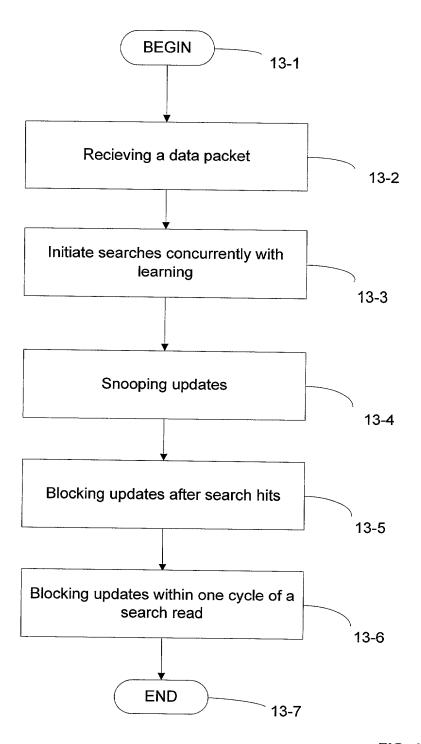


FIG. 13